

## Amendments to the Specification

Please modify the following numbered paragraph of the application in the "DETAILED DESCRIPTION OF THE PRESENT INVENTION":

[0037] The tumbler 35 pivots about pin 45. The pin may extend from one inside wall of the first and second housing members to the other. Preferably, the pin 45 extends only from one side of the inside surface of one of the housing members. The pin may be any shape but preferably is "T" shaped with a side member 46 extending from vertical member 47. The rear end 48 of the tumbler has a first pivot member 49 and a second pivot member 50. When the tumbler is released from the housing, the first pivot member 49 rotates about the pin. When the first pivot member hits the upper surface 51 of the side member 46 the tumbler is prevented from further rotation. The second pivot member 50 extends from the tumbler and also rotates as the tumbler is released. The second pivot member 50 has a bottom plate contact surface 52 and may additionally or alternatively have a pin contact protrusion 60 (see FIGS. 2 and 4). The bottom plate contact surface has a bottom wall 53 and a side wall 54. The second pivot member 50 hits the bottom plate 22 in at least one and preferably two locations. One location is the edge 31 of the bottom plate and the other is the top surface 55 of the bottom plate when the tumbler is in a venting position. The bottom plate prevents the tumbler extending further outwardly from the housing and reducing the risk of the tumbler separating from the housing of the vent stop. It has been found that the force exerted by second pivot member 50 on the bottom plate 22 is such that there is a risk that the bottom plate 22 may become distorted over time thus causing the second pivot member to rotate further than desired and thus separate from the housing.